# Weathertzation Assistance Program

## Work Order (Bid Form)

#### **WORK ORDER INFORMATION**

Work Order Name: WO/20002BR0161/1
Work Order Type: Weatherization
Audit Name: 20002BR0161 audit

#### **CLIENT INFORMATION**

Client Name: Address:
Client ID: 20002BR0161

Alt. Client ID: Bradley

#### **AGENCY INFORMATION**

Agency:Bradley-Cleveland CSAAgency Phone:Address:P. O. Box 3297Fax:Cleveland, TN 37320Email Address:

Agency Contact: Godwin, Keith Work Phone:

*Cell Phone:* (865) 437-7772

Email Address: godwin.wx@bellsouth.net

Company Name & License Number:	
Contractor's Signature:	

#### **COMMENT**

Certified RRP Firm required.

### Measures

Measure 1 User	r-Spec Ceiling R			Componen	ts A1			Inspected
Comment Block ar	nd insulate access.							
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Attic Insulation - Blown Cellulose - R-30	SqFt	1020					
Other Detail								
			Measure	Sub Total:			Sub Total:	
Field Notes:								
	I <b>Insulation</b> II interior wall for sturdine	ess before		<b>Componen</b>		h 2,we		Inspected
				Estimated	1		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	Wall Insulation - Blown Cellulose - 2x4 Filled	SqFt	753.8					
2 Insulation	Wall Insulation - Fiberglass Batts - 2x4 Filled	SqFt	114.8					
Other Detail								
			Measure	Sub Total:		]	Sub Total:	
Field Notes:								

Measure 3 CO	Monitor is Needed			Componen	ts		ı	Inspected
Comment Locate in	n Hallway							
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
<ol> <li>Health and Safety Items</li> </ol>	CO monitor	Each	1					
2 Labor	Labor	Hour	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Measure 4 Fix I	mproper Venting (Cloth	nes Drver	)	Componen	ts		1	Inspected
Comment	mproper Venting (Cloth	nes Dryer	)	Componen	ts		1	Inspected
Comment	mproper Venting (Cloth	nes Dryer	)	·				Inspected
Comment replace	vinyl hose.			Estimated	·		Actual	
Comment replace replac	vinyl hose.  Description / Comment	Units	Qty	·		Qty		Inspected
Comment replace replac	vinyl hose.			Estimated	·	Qty	Actual	
replace of	vinyl hose.  Description / Comment	Units	Qty	Estimated	·	Qty	Actual	
replace of	vinyl hose.  **Description / Comment**  Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated	·	Qty	Actual	
replace of	vinyl hose.  **Description / Comment**  Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated	·	Oty	Actual	
replace of	vinyl hose.  **Description / Comment**  Equipment	<i>Units</i> Each	<b>Qty</b> 1	Estimated	·	Qty	Actual	
replace of	vinyl hose.  **Description / Comment**  Equipment	Units Each Hour	<b>Qty</b> 1 1	Estimated	·		Actual	
replace of	vinyl hose.  **Description / Comment**  Equipment	Units Each Hour	<b>Qty</b> 1 1	Estimated Unit Cost	·		Actual Unit Cost	
replace of	vinyl hose.  **Description / Comment**  Equipment	Units Each Hour	<b>Qty</b> 1 1	Estimated Unit Cost	·		Actual Unit Cost	
replace replac	vinyl hose.  **Description / Comment**  Equipment	Units Each Hour	<b>Qty</b> 1 1	Estimated Unit Cost	·		Actual Unit Cost	

Report Run On: 5/27/2010

	Measure 5 Insta	all Bathroom Exhaust F	an		Componen	ts		ı	nspected
C	omment								
	Vent Un	it to the Exterior Gable (r	not roof)=2	20' max					
					Estimated			Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety Items	Bathroom exhaust fan	Each	1					
2	Labor	Labor	Hour	1					
c	Other Detail								
				Measur	e Sub Total:			Sub Total:	
Г	Field Notes:								
	comment	all Kitchen Exhaust Fan			•	ts			Inspected
C	<b>comment</b> Vent to	Exterior. Thru exterior w	all. Electr	ic wirin	ig needed.  Estimated			Actual	
<i>C</i>	Vent to	Exterior. Thru exterior was not be seription / Comment	all. Electr		g needed.	ts Total	Qty		Inspected
<i>C</i>	<b>comment</b> Vent to	Exterior. Thru exterior w	all. Electr	ic wirin	ig needed.  Estimated		Qty	Actual	
<b>C</b> #	Vent to  Material / Labor  Health and Safety	Exterior. Thru exterior was not be seription / Comment	all. Electr	ic wirin	ig needed.  Estimated		Qty	Actual	
<b>C</b> # 1	Vent to Vent to Material / Labor Health and Safety Items	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr <i>Units</i> Each	ic wirin  Qty  1	ig needed.  Estimated		Qty	Actual	
<b>C</b> # 1	Vent to  Waterial / Labor  Health and Safety Items  Labor	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr <i>Units</i> Each	ic wirin  Qty  1	ig needed.  Estimated		Oty	Actual	
<b>C</b> # 1	Vent to  Waterial / Labor  Health and Safety Items  Labor	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr <i>Units</i> Each	ic wirin  Qty  1	ig needed.  Estimated		Qty	Actual	
<b>C</b> # 1	Vent to  Waterial / Labor  Health and Safety Items  Labor	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr  Units  Each  Hour	Qty 1	ig needed.  Estimated			Actual	
<b>C</b> # 1	Vent to  Waterial / Labor  Health and Safety Items  Labor	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr  Units  Each  Hour	Qty 1	g needed.  Estimated  Unit Cost			Actual Unit Cost	
<b>C</b> # 1	Vent to  Waterial / Labor  Health and Safety Items  Labor  Other Detail	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr  Units  Each  Hour	Qty 1	g needed.  Estimated  Unit Cost			Actual Unit Cost	
<b>C</b> # 1	Vent to  Waterial / Labor  Health and Safety Items  Labor  Other Detail	Exterior. Thru exterior was prescription / Comment  Kitchen exhaust fan	all. Electr  Units  Each  Hour	Qty 1	g needed.  Estimated  Unit Cost			Actual Unit Cost	

Report Run On: 5/27/2010

Measure 7 Lead	d Safety for EPA-RRP	complianc	е	Component	ts		1	Inspected
Comment care nee	eded with Kitchen exh, a	and wall ins	ulation.					
				Estimated			Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Health and Safety Items	Certified Firm Required		1					
	Pre-1978 Housing. Use Lead Safe Work Practices							
Other Detail								
			Measure	Sub Total:			Sub Total:	
Field Notes:				<u> </u>				
-	or Barrier Needed sement/CrawIspace) = nil plastic.	1020 SF		Componen	ts			Inspected
(Bas	sement/CrawIspace) =	1020 SF	,	Componen Estimated			Actual	Inspected
(Bas Comment Use 6 m	sement/CrawIspace) =	1020 SF  Units	Qty	•		Qty		Inspected
(Bas	sement/CrawIspace) = nil plastic.			Estimated		Qty	Actual	
(Bas Comment Use 6 m # Material / Labor	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units	Qty	Estimated		Qty	Actual	
(Bas Comment Use 6 m # Material / Labor 0 Unspecified	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units	Qty	Estimated		Qty	Actual	
(Bas Comment Use 6 m # Material / Labor 0 Unspecified	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units	Qty	Estimated		Qty	Actual	
(Bas Comment Use 6 m # Material / Labor 0 Unspecified	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units Each	<b>Qty</b> 1020	Estimated Unit Cost			Actual	
(Bas Comment Use 6 m  # Material / Labor  Unspecified  Other Detail	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units Each	<b>Qty</b> 1020	Estimated			Actual Unit Cost	
(Bas Comment Use 6 m # Material / Labor 0 Unspecified	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units Each	<b>Qty</b> 1020	Estimated Unit Cost			Actual Unit Cost	
(Bas Comment Use 6 m  # Material / Labor  Unspecified  Other Detail	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units Each	<b>Qty</b> 1020	Estimated Unit Cost			Actual Unit Cost	
(Bas Comment Use 6 m  # Material / Labor Unspecified  Other Detail	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units Each	<b>Qty</b> 1020	Estimated Unit Cost			Actual Unit Cost	
(Bas Comment Use 6 m  # Material / Labor  Unspecified  Other Detail	sement/CrawIspace) = nil plastic.  Description / Comment Basement / crawIspace	Units Each	<b>Qty</b> 1020	Estimated Unit Cost			Actual Unit Cost	

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